

The Detail for State-Maintained Roads Report Output

This is a sample of the Detail Report for State-Maintained Roads that is available in the CAR System. Two pages of text that explain the fields on the report and give meanings for the code values will precede the main output and a standard subtotal will follow the output for each separate location.

REPORT. . CARPJ13-01										FLORIDA - DEPARTMENT OF TRANSPORTATION										PAGE NO 1																	
DATE. . . 06/25/2002										C A R - CRASH ANALYSIS REPORTING SYSTEM										USERID: KN945BJ																	
TIME. . . 17:17:39										CRASH DATA DETAIL FOR STATE MAINTAINED ROADS										I/O. . . CAR0314																	
COMMENT: THIS IS A 30-CHARACTER COMMENT																																					
FROM: 01/01/1999 TO 12/31/1999										SR#: SR 5					RAMPS EXCL																						
FROM CO/SEC/SUB: 72 070 000										MP: 000.000					INFL INCL																						
TO CO/SEC/SUB: 72 060 000										MP: 010.431																											
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(3)	(14)	(5)	(6)	(7)	(18)	(19)	(20)	1)	2)	(23)	(24)	(25)	6)	(27)	(28)	(29)	(30)	(31)	(32)	3)	(34)	(35)	(36)	7)	(8)
C	ROADWYID	M	N	S	ADT	Y	M	D	H	CRCC	A	H	L	W	R	T	R	SL	R	A	V	V	VM	V	PI	CC	D	V	V	V	V	PI	CC	D	#	#	N
RN	C S S	I	EN	TR	VAR	E	O	A	O	RALA	L	AE	I	E	D	RC	OC	IO	O	C	ET	EU	EO	E	OM	OA	RA	ET	EU	EM	E	OM	OA	RA		UI	
AU	O E E	L	AO	AO	EIA	A	N	Y	U	ATAT	C	RV	G	A	AO	AO	TC	A	C	HY	HS	HV	H	IP	NU	IG	HY	HS	HO	H	IP	NU	IG	V	K	MN	
SM	U C SC	E	RD	TA	RLF	R	T		R	SESE	ME	H	T	S	FN	DN	EA	D		IP	IE	IM	NA	TS	VE	IP	IE	IV	NA	TS	VE	E	I	BJ			
HB	N T UT	P	EE	ED	AYF				H	H SG	I	FN	T	H	U	F	T	D	T	L	CE	C	CN	D	TC	RE	/	CE	C	C	D	TC	RE	/	H	L	EU
E	T I BI	O	S		G I					O	N	UT	I	E	R	IR	T	I	S	N	L	L1	LT	I	T	I	P1	L	L2	L2	I	T	I	P2	C	L	RR
R	Y O O	S	T		E C					R	V	L	N	R	F	CO	N	O	D		E1	E	E	R	O	B1	E	E2	E	E	R	O	B2	E	L	E	E
	N N	T								Y	1	G					L	S	N	#		1	1	F1		D			2	F2		D	S	D	D		

562789060	72070000	03.553	1290		5 053500	99	01	24	15	U-OLA	1	01	1	1	1	03	01	02	R	2	01	01	02	S	01	02	42	03	03	02	S	08	01	32	2	0	01
529133090	72070000	03.750	1292		5 050500	99	01	28	16	U-OLA	1	03	1	1	1	01	01	01	R	2	01	01	03	N	10	06	29	01	01	01	N	01	01	50	2	0	00
563036100	72070000	05.233	4838		5 048000	99	01	14	16	U-OLA	1	04	1	1	1	03	01	02	R	1	01	01	03	W	11	11	38	01	01	01	N	01	01	23	2	0	01
562766900	72070000	05.256	4838		5 048000	99	01	07	09	U-OLA	1	03	1	1	1	01	01	01	R	2	02	01	01	S	14	02	31	03	01	01	N	12	01	27	2	0	01
563156490	72070000	06.975	4840		5 024000	99	01	26	16	U-OLA	1	01	1	1	1	03	01	01	L	1	01	01	01	S	01	02	23	01	01	02	S	08	01	31	2	0	00
549092170	72070000	07.003	4840		5 024000	99	01	29	22	U-OLA	1	01	4	1	1	03	01	02	S	2	01	01	01	W	02	02	22	01	01	02	W	09	01	24	2	0	02

The above is a sample of the Detail for State-Maintained Roads Report output. There are 38 columns supplying information from the crash record (numbered on the output sample above):

- | | | |
|---|--|--|
| (1) Crash report number | (12) Crash-level alcohol involved code | (respectively) for vehicle #1 (form section #1) |
| (2) Roadway identifier (county/section/subsection) | (13) First harmful event in the crash | |
| (3) Mile-point at which the crash is located | (14) Lighting conditions at time of crash | (29) Thru (35) same as 22-28 except for vehicle #2 (form section #2) |
| (4) Node number nearest to the location of the crash | (15) Weather conditions at time of crash | (36) Number of vehicles involved in the crash |
| (5) State road number | (16) Road surface conditions at time of crash | (37) Number of fatalities caused by the crash |
| (6) Average Daily Traffic at the point at which the crash is located | (17) Traffic control | (38) Number of people injured in the crash |
| (7) Thru (10) Year, month, day and hour (respectively) on which the crash occurred | (18) Road conditions/defects | |
| (11) Crash Rate Class Category (see previous table) for the roadway at the point of the crash | (19) Site location | |
| | (20) Side of road on which the crash occurred | |
| | (21) Lane in which the crash occurred | |
| | (22) thru (28) Vehicle type, vehicle use, vehicle movement, direction of travel, first point of impact, contributing cause driver/pedestrian and driver/pedestrian age | |

The Detail for State and Non-State Roads Report Output

This is a sample of the Detail Report for State and Non-State Roads that is available in the CAR System. It provides most of the same data that come on the Detail for State-Maintained Roads, but instead of displaying the data that only apply to state-maintained roads, it displays alternate fields that approximate those data. Three pages of text that explain the fields on the report and give the codes and descriptions for the report elements will precede the main output and a standard subtotal will follow the output for each separate location.

REPORT...CARPJ38-01										FLORIDA - DEPARTMENT OF TRANSPORTATION										PAGE NO: 1																				
DATE...06/14/2005										C A R - CRASH ANALYSIS REPORTING SYSTEM										USERID: KN945BJ																				
TIME...21:24:20										*** ALL ROADS DETAIL ***										I/O.... CAR0138																				
COMMENT:										1 - COUNTY, ON-ROAD, INTERSECTING ROAD, DIR,DIST, DATE, CRASH RPT#																														
FROM: 01/01/2003 TO 12/31/2003										ALL ROADWAYS / STATE AND NON-STATE ROADS																														
DIST:										UNPROC EXCL																														
COUNTIES: FRANKLIN																																								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)	(29)	(30)	(31)	(32)	(33)	(34)	(35)	(36)	(37)	(38)	(39)	(40)	
C	D			S R H	L	L	I R	#	D	D	S A H	L	W R T	R	SL	V	V	V	V	P I	C C	D	V	V	V	V	P I	C C	D	V	V	V	P I	C C	D	#	#			
R N	I O			O T O I	O	O	N S O	Y	M	D	H	V	H Y	L A E	I E D	R C	O C	I O	E T	E U	E M	E	O M	O A	R A	E T	E U	E M	E	O M	O A	R A	E T	E U	E M	E	O M	O A	R A	N I
A U	I T C	C		N R A G	C	C	T E A	E	O	A	O	L	D	S S	C	R V	G A	A O	A O	T C	H Y	H S	H O	H	I P	N U	I G	H Y	H S	H O	H	I P	N U	I G	V	K	U N			
S M	I O	I C		E D H			E C D	A	N	Y	U	A	/		M E	H T	S F N	D N	E A	I P	I E	I V		N A	T S	V E	I P	I E	I V		N A	T S	V E	E	I	M J				
H B	I U	T O		E W		D	R T W	R	T		R	N	U	R I	I	F N	T H	U F T	D	T	C E	C	C	D	T C	R E	/	C E	C	C	D	T C	R E	/	H	L	B U			
E	N	Y D		T O A	I	I	I A				H	E	N	O D	N U T	I E	R I R	T	I	L	L1	L1	I	T	I	P1	L	L2	L2	I	T	I	P2	C	L	E R				
R	T	E		R Y	S	R	N Y					S	D	A E	V L1	N R	F C O	N	O	E1	E	E	R	O	B1	E	E2	E	E	R	O	B2	E	L	E	R E				
	Y				T		G					V	D N		G		L	S	N					1	F1		D			2	F2		D	S	D	D				

700258180	49	00		ADAMS ST	.038	N	SR 30	03	01	29	20	2	U	04	0	17	5	1	1	01	01	01	01	03	01	04	S	08	04	49						1	0	1		
729947380	49	31		AVE A	.019	E	BULL ST	03	02	13	15	2	U	05	1	32	1	1	1	01	01	02	01	01	77	S	02	13	74	01	01	77	E	14	01	34	2	0	1	
729947430	49	00		AVE A	.000		OTTER SLID	03	06	23	17	2	U	05	0	03	1	2	1	06	01	01	01	01	04	N	08	04	39	01	01	08	N	08	01	00	2	0	0	

The above is a sample of the Detail for State and Non-State Roads Report output. There are 40 columns supplying information from the crash record (numbered on the output sample above):

(1) Crash Report Number	(14) Divided/Undivided code as entered by officer	point of impact, contributing cause
(2) Record stats flag (character between crash # and county)	(15) DHSMV Road System Identifier from crash record	driver/pedestrian and driver/pedestrian age (respectively) for vehicle #1 (form section #1)
(3) DOT County code from crash record	(16) Crash-level alcohol involved code	(31) Thru (37) same as 24-30 except for vehicle #2 (form section #2)
(4) DHSMV City Code as entered by officer	(17) First harmful event in the crash	(38) Number of vehicles involved in the crash
(5) "On" Street name from crash record	(18) Lighting conditions at time of crash	(39) Number of fatalities caused by the crash
(6) Distance from intersecting road from crash record	(19) Weather conditions at time of crash	(40) Number of people injured in the crash
(7) Direction from intersecting road from crash record	(20) Road surface conditions at time of crash	
(8) Intersecting Road name from crash record	(21) Traffic control	
(9) Thru (12) Year, month, day and hour (respectively) on which the crash occurred	(22) Road conditions/defects	
(13) # Lanes as entered by officer	(23) Site location	
	(24) thru (30) Vehicle type, vehicle use, vehicle movement, direction of travel, first	